

AMENDMENTS TO SPECIFICATION

Page 1, lines 9-16:

The display module of a conventional mobile computer can only be supported and turned in one particular direction. Following fast development of computer technology, the display window of a computer can alternatively be changed between a longitudinal mode and a transverse mode. Conventional fixed display support designs cannot satisfy market requirements. Further, when a tablet PC (personal computer) is put on the top of a table, the light reflecting status of the display screen may interfere with the working of the user.

Page 4, lines 5-20:

Referring to FIGS. 2 and 3, each plug **20** ~~comprising~~comprises a head **211**, a center through hole **212** axially piercing through the center of the plug **20**, a pin **213** inserted through the center through hole **212**, and a pull tab, for example, a pull ring **215**, which is pivoted to one end of the pin **213**. The pin **213** is a cylindrical metal member comprising an outer diameter **d2** slightly greater than the inner diameter **d1** of the center through hole **212**. When in use, the plug **20** is press-fitted into one of the recessed locating holes **11**, keeping the flat bottom side **214** of the head **211** stopped at the back side **10** of the casing **1** (see also FIG. 1), and then the pin **213** is inserted into the center through hole **212** to expand the plug **20** radially and to force the peripherally ribbed outer surface **210** of the plug **20** shank into friction-engagement with the peripheral wall inside of the corresponding recessed location hole **11**. After installation of two plugs **20,21** into any of the two recessed locating holes **11, 12, 13** neighboring to one same peripheral side of the casing **1**, the casing **1** of a mobile computer can be supported on the top of a table in a tilting angle **t** (see FIG. 3).